

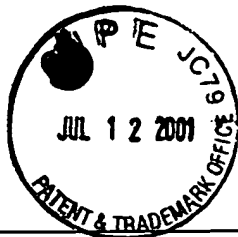
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Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Client Matter No. 13216.00044	Serial No. 09/743,840
	Applicant Zilinskas et al..	
	Filing Date January 17, 2001	Group 1638

U. S. PATENT DOCUMENTS						
Examiner Initial		Document No.	Date	Name	Class	Subclass
gjh	AA	5,731,179	24 Mar 1998	Komari et al.		
	AB	5,591,616	7 Jan 1997	Hiei et al.		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
gjh	AA	Aldemita and Hodges, <i>Agrobacterium tumefaciens</i> -Mediated Transformation of japonic and indica Rice Varieties, <i>Planta</i> , Springer-Verlag 1996 pps, 612-617
	AB	Belanger et al., Turfgrass Biotechnology, <i>Rutgers Turfgrass Proceedings</i> , 28: 1-3 (1996)
	AC	Cheng et al., Genetic Transformation of Wheat Mediated by <i>Agrobacterium tumefaciens</i> , <i>Plant Physiol.</i> (1997) 115: 971-980
	AD	Czernilofsky et al., Fate of Selectable Marker DNA Integrated into the Genome of <i>Nicotiana Tabacum</i> , <i>DNA</i> , Vol. 5, No. 2, 1986, pps 101-113
	AE	de la Fuente et al., Aluminum Tolerance in Transgenic Plants by Alteration of Citrate Synthesis, <i>Science</i> , Vol. 276, 6 June 1997, pps 1566-1568
	AF	Hiei et al., Efficient Transformation of Rice (<i>Oryza sativa</i> L.) Mediated by <i>Agrobacterium</i> and Sequence Analysis of the Boundaries of the T-DNA, <i>The Plant Journal</i> (1994), 6(2), 271-282
	AG	Ishida et al., High Efficiency Transformation of Maize (<i>Zea mays</i> L.) Mediated by <i>Agrobacterium Tumefaciens</i> , <i>Nature Biotech.</i> , Vol. 14, 14 June 1996, pps. 745-750
gjh	AH	Keller et al., A Plant Homolog of the Neutrophil NADPH Oxidase gp91 ^{phox} Subunit Gene Encodes a Plasma Membrane Protein with Ca ²⁺ Binding Motifs, <i>The Plant Cell</i> , Vol. 10, 255-266, Feb 1998
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
gfh	AI	Komari T., Transformation of Cluttered Cells of <i>Chenopodium quinoa</i> by Binding Vectors that Carry a Fragment of DNA from the Virulence Region of pTIBo542, <i>Plant Cell Reports</i> , (199) 9:303-306
	AJ	Komari et al., Vectors Carrying Two Separate T-DNAs for Co-Transformation of Higher Plants Mediated by <i>Agrobacterium Tumefaciens</i> and Segregation of Transformants Free from Selection Markers, <i>The Plant Journal</i> , (1996) 10(1) 165-174
	AK	Lee L., Turfgrass Biotechnology, <i>Plant Science</i> , 15 (1996) 1-8
	AL	Lodge et al., Broad-Spectrum Virus Resistance in Transgenic Plants Expressing Pokeweed Antiviral Protein, <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 90, pps 7089-7093, August 1993
	AM	May et al., Generation of Transgenic Banana (<i>Musa acuminata</i>) Plants via <i>Agrobacterium</i> -Mediated Transformation, <i>Biotechnology</i> , Vol. 13, May 1995, pps. 486-492
	AN	Meesters et al., Cloning and Expression of the Δ^9 Fatty Acid Desaturase Gene from <i>Cryptococcus curvatus</i> ATCC 20509 Containing Histidine Boxes and a Cytochrome b ₅ Domain, <i>Appl. Microbiol. Biotechnol.</i> , (1997) 47:663-667
	AO	Mittler et al., Coordinated Activation of Programmed Cell Death and Defense Mechanisms in Transgenic Tobacco Plants Expressing a Bacterial Proton Pump, <i>The Plant Cell</i> , Vol. 7, 29-42, January 1995
gfh	AP	Stukey et al., The <i>OLE1</i> Gene of <i>Saccharomyces cerevisiae</i> Encodes the Δ^9 Fatty Acid Desaturase and can be Functionally Replaced by the Rat Stearoyl-CoA Desaturase Gene, <i>The Journal of Biol. Chem.</i> , Vol. 265, No. 33, November 25, 1990, pps 20144-20149
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	AQ	Tingay et al., <i>Agrobacterium tumefaciens</i> -Mediated Barley Transformation, <i>The Plant Journal</i> , (1997) 11(6), 1369-1376
	AR	Wang et al., Expression of the Yeast Δ^9 Desaturase Gene in tomato Enhances its Resistance to Powdery Mildew, <i>Physiological and Molecular Plant Pathology</i> , (1998), 52, 371-383
	AS	Wu et al., Disease Resistance Conferred by Expression of a Gene Encoding H ₂ O ₂ -Generating Glucose Oxidase in Transgenic Potato Plants, <i>The Plant Cell</i> , Vol. 7, 1357-1368, September 1995
	AT	Zoubenko et al., Plant Resistance to Fungal Infection Induced by Nontoxic Pokeweed Antiviral Protein Mutant, <i>Nature Biotechnology</i> , Volume 15, October 1997, pps. 992-996
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